

ABSTRACT OF THE DISCLOSURE

A digital audio broadcasting receiver for receiving digital audio broadcasting implemented by multiplexing commercial digital audio data to digital audio data includes a decoder circuit for decoding and outputting the digital audio data and the commercial digital audio data; a memory circuit for storing the commercial digital audio data; a switching circuit for selectively extracting the digital audio data and the commercial audio data stored in the memory circuit; and a detecting circuit for detecting a reception state of the digital audio data. When the digital audio data is not output depending on the reception state of the digital audio data, the commercial digital audio data is automatically output.